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How to Operate
and Care for
your

.....**Crosman**.....

SERIES 150 + 157

Pellgun

SHOOTING'S THREE TIMES
MORE FUN
with a
Crosman

Specifications:

Barrel length	6"
Overall length	9"
Weight of gun	1 lb. 9 oz.
Model 150	.22 Cal.
Model 157	.177 Cal.



Model 150 Series CO₂ Pellgun Pistol - Operating

To Charge Pistol With CO₂:

Make certain there is no pellet in Barrel. Fire pistol to exhaust residual gas.

1. Unscrew and remove knurled Tube Cap (If unable to turn by hand DO NOT attempt to remove with pliers or other tools as this denotes the gun is under pressure). Hold muzzle end down and used Powerlet will drop out.
2. Insert Powerlet in Tube, neck down. Screw Tube Cap firmly into place by hand.
3. Cock pistol to full power position. (Pistol has two ranges of power. First click of cocking rod is for minimum power, Second click is for maximum power). Pull Trigger to pierce Powerlet and to release gas in Chamber. Pellgun is now ready for loading and shooting.

To Load and Shoot Pistol:

1. Put Safety bar on "Safe" by pushing to right.

Never use steel darts or other hard missiles. Use only Crosman Super Pells for accuracy and long barrel life.

Instructions..

2. Turn Breech Cover and draw back to open Breech. Place pell (nose forward) in Breech Loading recess. Advance Breech Cover and turn to right for locking.
3. Cock pistol, to power of your choice, by pulling Cocking Button until it clicks. Button will automatically return to position.
4. Select target, push Safety to left for "Fire" position, red band visible, aim and shoot.

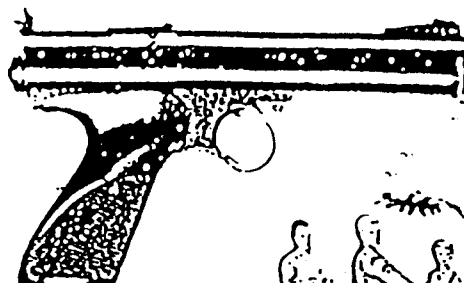
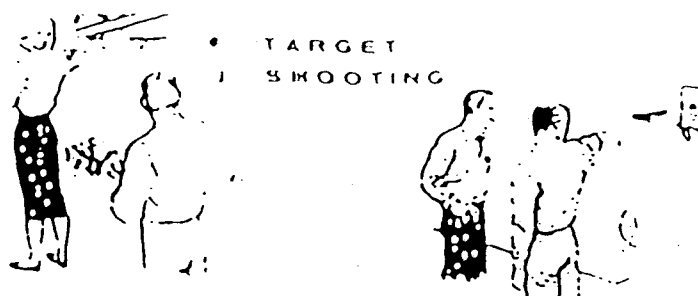
To Unload Pell from Barrel:

Put Safety bar on "Safe" by pushing to right. Open Breech Cover. Insert 3/16" ram rod in muzzle end of Barrel and push pellet out into loading channel. DO NOT ATTEMPT to shoot a lodged pell out with another pell.

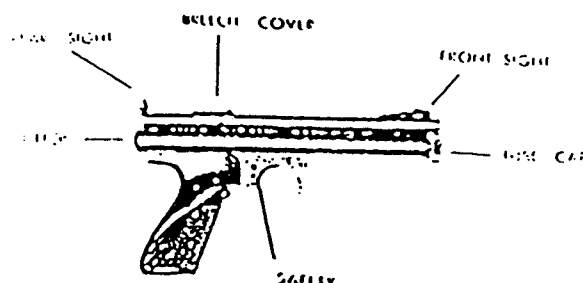
Care of Pellgun:

The Model 150 Series Crosman CO₂ Pellgun Pistol is a precision built gun of the most modern design and construction. Materials have been carefully selected for quality and long life. Before it is released for shipment, it has passed numerous rigid inspections and has been test fired for performance. Treat it with the same fine care that you give your other valued possessions and it will give you many hours of carefree pleasure and enjoyment.

Lubricate all moving parts sparingly with light machine oil as needed. Wipe off blued steel parts with an oily rag to prevent rust and preserve the finish. DO NOT USE special penetrating oils as they may be harmful to valve seats.



Single Shot CO₂ Gas powered Pistol



OPERATING INSTRUCTIONS

TO CHARGE WITH CO₂:

Make certain there is no pellet in Barrel. Fire pistol to exhaust residual gas.

1. Unscrew and remove Knurled Tube Cap. (If unable to turn by hand DO NOT attempt to remove with pliers or other tools as this denotes the gun is under pressure). Hold muzzle end down and used Powerlets will drop out.
2. Insert Powerlet in Tube, neck down. Screw Tube Cap firmly into place by hand.
3. Cock pistol to full power position. (Pistol has two ranges of power. First click of cocking rod is for minimum power, second click is for maximum power). Pull Trigger to pierce Powerlet and to release gas in Chamber. Pistol is now ready for loading and shooting.
4. Recoil pistol immediately to allow valve to close, preventing loss of CO₂ gas.

IMPORTANT: A FEW DROPS OF OIL IN THE TUBE WHEN RECHARGING WITH CO₂ WILL AID IN SEALING THE "O" RINGS AND PREVENT GAS FROM ESCAPING.

TO LOAD and SHOOT

1. Put Safety bar on "Safe" by pushing to right.
2. Turn Breech Cover and draw back to open Breech. Place pellet (nose forward) in Breech Loading recess. Advance Breech Cover and turn to right for locking.
3. Cock pistol, to power of your choice, by pulling Cocking Button until it clicks. Button will automatically return to position.
4. Select target, push Safety to left for "Fire" position, red band visible, aim and shoot.

TO UNLOAD PELLET FROM BARREL

Put Safety bar on "Safe" by pushing to right. Open Breech Cover. Insert 3/16" ram rod in muzzle end of barrel and push pellet out into loading channel. DO NOT ATTEMPT to shoot a lodged pellet out with another pellet.

CARE OF PISTOL:

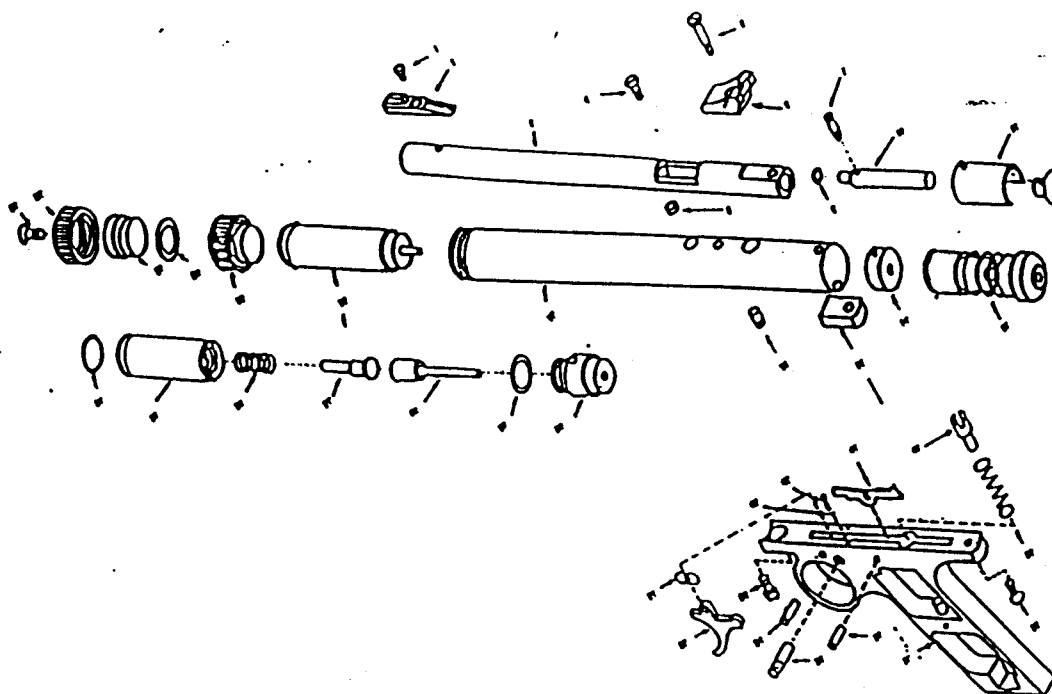
1. Pellet Pistol is a precision built gun of the modern design and construction. Materials have been carefully selected for quality and long life. Before it is released for shipment, it has passed numerous rigid inspections and has been tested for performance. Treat it with the same fine care that you give your other valued possessions and it will give you many hours of carefree pleasure and enjoyment.
2. Lubricate all moving parts sparingly with ~~any oil~~ as needed. Wipe off blue steel parts with an oily rag to prevent rust and preserve the finish. DO NOT USE Special penetrating oils as they may be harmful to valve seats.
3. Crosman Super Pellet and Extra Capacity Powerlets are recommended for best performance in this pistol. DO NOT expose charged pistol or Powerlets to excessive heat.

REPAIR SERVICE:

Should repair service be required on this pistol

Postal Regulations prohibit the mailing of any pistol by an individual.

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Routes 5 & 20, East Bloomfield, NY 14443



List of Parts and Assemblies:

REF. NO.	PART NO.	PART NAME	REF. NO.	PART NO.	PART NAME
1	150-60	Front Sight Screw	21	150-12	Connecting Screw
2	150-61	Barrel	22	150-27	"O" Ring
3	150-62	Front Sight	23	150-4	Piercing Body
4	150-64A	Hold Down Screw	24	111-26	Check Valve Spring
5	150-67	Rear Sight Screw	25	150-8	Piercing Pin
6	150-64	Rear Sight	26	150-60	Valve Stem Assembly
7	150-61	Breech Bolt Screw	28	150-28	"O" Ring
8	150-39	Breech Gasket	29	150-5	Exhaust Valve
9	150-32	Bolt "O" Ring	31	111-67	Take Up Spring
10	150-30	Breech Bolt	32	105-17	Trigger
11	150-16	Breech Cover	33	150-10	Front Frame Screw
12	150-67	Breech Pin	34	105-41	Trigger Pin
13	150-42	Hammer Assembly	35	105-34	Safety
14	150-16	Small Tube Plug	36	105-67	Sear Pin
15	150-44	Orp Frame Assembly	37	105-1	Orp Frame
16	150-25	Thrust Pin	38	105-65	Rear Frame Screw
17	150-1	Tube	39	111-30	Sear Spring
18	150-41	Valve Assembly	40	105-46	Sear Spring Head
19	150-44	Tube Cap Assembly	41	110-16	Sear
20	150-44	Rear Block "O" Ring	42	105-45	Safety Spring
21	150-11	Rear Block	43	105-44	Safety Spring Ball
22	150-12	Tube Cap			

When ordering parts please designate Model number on your gun.